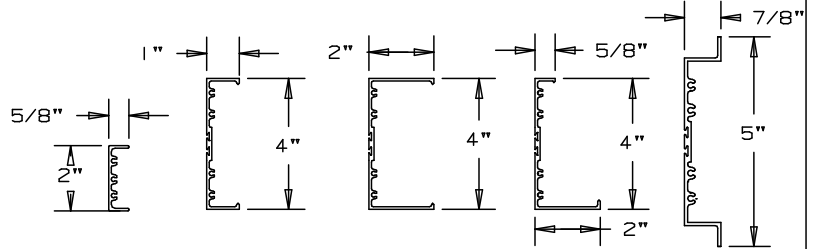
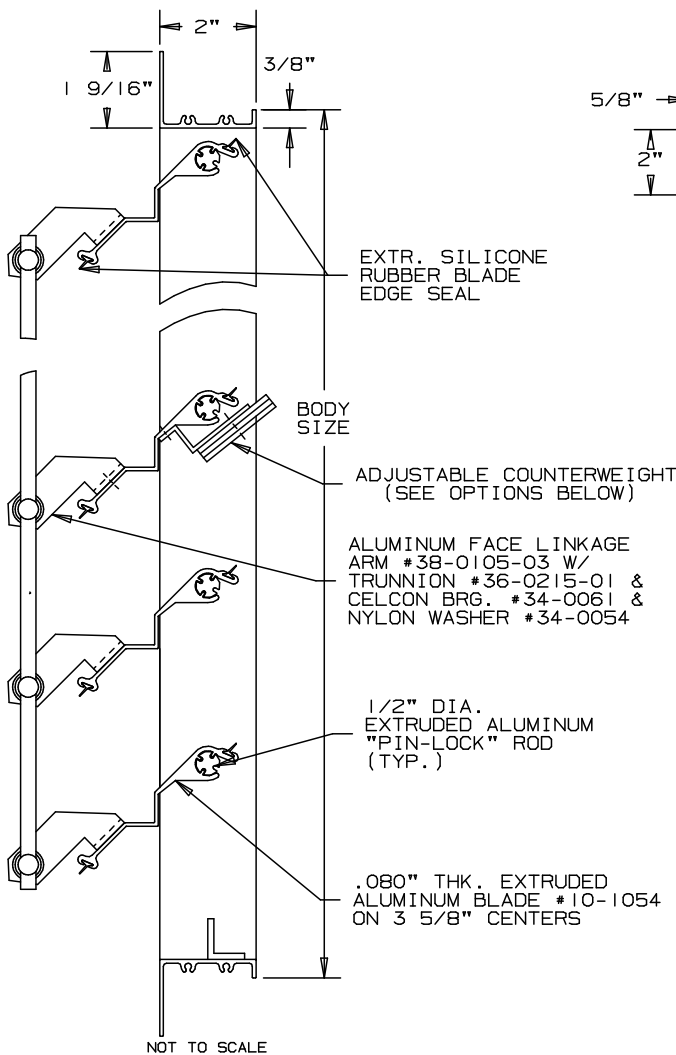


ARROW BACKDRAFT DAMPERS ALUMINUM

TYPE 335



OPTIONAL FRAMES AVAILABLE

SPECIFICATIONS

- FRAME : EXTRUDED ALUMINUM, 6063-T6/T52 ALLOY, .081" THICK. 1 9/16"x2"x3/8" FLANGED FRAME ON ALL SIDES.
- BLADES: EXTRUDED ALUMINUM, 6063-T6/T52 ALLOY, .081" THICK. DESIGNED FOR STRENGTH AND LOW LEAKAGE WITH OVERLAPPING EDGES.
- AXLES: 1/2" DIAMETER EXTRUDED ALUMINUM, PIN-LOCK DESIGN.
- SEALS: SILICONE RUBBER OFF-SET LEG AT BLADE EDGES. NONE AT JAMBS.
- BEARING: CELCON BEARING MATERIAL SO THAT THERE WILL BE NO METAL TO METAL FRICTION.
- LINKAGE: FACE MOUNTED IN THE AIRSTREAM.
- FACE OF DAMPER: FULL JAMB SECTION WITH BLADES, HEAD AND SILL CONTAINED IN JAMBS.
- MAXIMUM PANEL SIZE: 60" x72" BODY SIZE
- MINIMUM PANEL SIZE: 8" x 8" BODY SIZE
- TEMPERATURE LIMITS: -40°F TO 190°F
- FINISH: FACTORY MILL

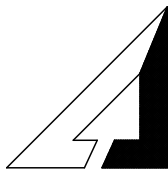
NOTE: WHEN A NON-SYMETRICAL FRAME CROSS SECTION IS SPECIFIED (I.E. FLANGED), SPECIFY THE FLANGE/AIRFLOW ORIENTATION.

OPTIONAL

- BLADE: 5 11/16" BLADE ON 5 1/2" CENTERS
- SCREENS: BIRD OR INSECT
- COUNTERWEIGHTS: ADJUSTABLE FOR INFINITE OPENING PRESSURES. OPTIONAL LOCATIONS. SPECIFY IF AIRFLOW IS HORIZONTAL, VERTICAL UP OR DOWN. SPECIFY TO ASSIST OR RESIST OPENING. SPECIFY LOCATIONS, INTERNALLY (ON BLADES) OR EXTERNALLY (ON EXTENDED SHAFT).

NOMINAL DEDUCTIONS WILL BE MADE TO OPENING SIZES GIVEN.

| ITEM | QTY. | WIDTH | HEIGHT | WIDTH | HEIGHT | MULL |  UNION MADE |
|------|------|--------------|--------|-------------|--------|------|---|
| | | OPENING SIZE | | DAMPER SIZE | | | |
| | | | | | | | |



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AGENT: _____

ARCH./ENG. :

CONTR. :

PROJECT :

EDR: ECN: JOB:

DATE: DWN. : DWG. :